

**IN THE SPECIFICATION**

- a. Please replace the paragraph starting on page 5, line 17, through page 6, line 4, with the following amended paragraph:

In a preferred embodiment, the present invention may also provide that the wireless communications device 100 include a transceiver 140 with an antenna 210, a microphone 150, a speaker 160, an input device 170 (e.g., a keypad, functional buttons, navigation keys and/or a keyboard), a display 180, and a port 190 (e.g., a data port, a serial port and/or a parallel port), each of which is coupled to the bus 110. In the preferred embodiment, the controller 120, the memory 130, the transceiver 140 and the port 190 are in two-way communication with the bus ~~480~~ 110. The microphone 150, the speaker 160, the input device 170 and the display 180 are in one-way communication with the bus ~~480~~ 110. The wireless communications device 100 also may include a timing mechanism 200 (e.g., a clock and/or a timer) that is accessible by any of the components of the wireless communications device 100.

- b. Please replace the paragraph starting on page 6, line 5, with the following amended paragraph:

In addition, the blocks illustrated in FIG. 1 are merely general representations that are intended to include other circuitry, interfaces and sub-components that are well known. Thus, for example, the transceiver ~~240~~ 140 might include an amplifier circuit, an analog-to-digital converter (ADC) and/or signal filters. Such interfaces and circuits are well known in the art and are not detailed further. Some examples of conventional wireless communications circuitry can be found, for example, in Understanding Telephone Electronics by Stephen J. Bigelow (3d. 1997), which is incorporated by reference in its entirety.